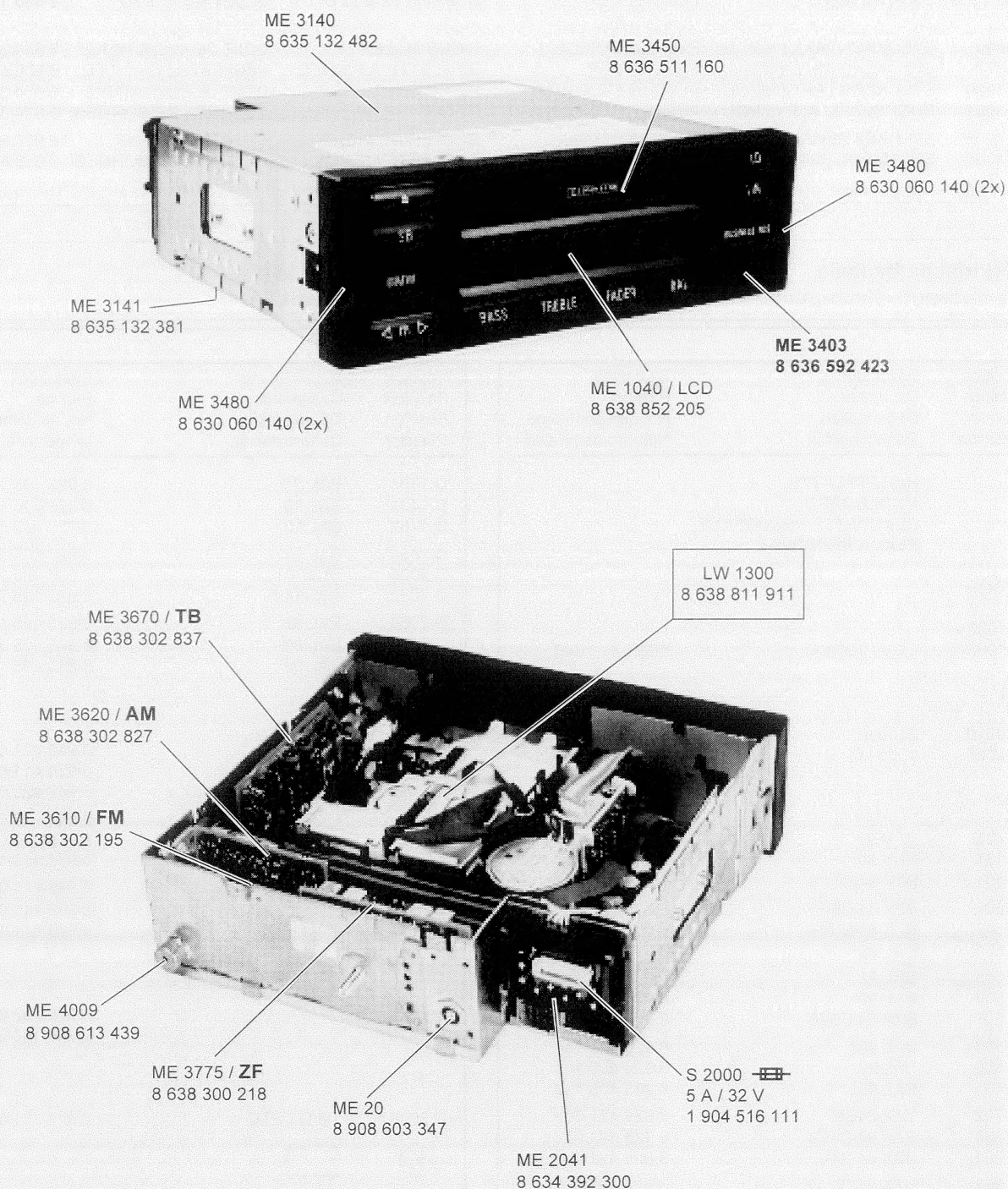









Ersatzteilliste • Spare Parts List • Liste de rechanges • Lista de requestos









| Wichtige mechan. Bauteile Composants mécaniques importants | | Important mechanical parts Componentes mecánicas importantes | | |
|---|--------------------|---|--------------------|---------------|
| (D) | (GB) | (F) | (E) | |
| ME 3130 FÜLLBLECH/LINKS | HOLDER LEFT | SUPPORT | SOPORTE | 8 631 312 808 |
| ME 3131 FÜLLBLECH/RECHTS | HOLDER RIGHT | SUPPORT | SOPORTE | 8 631 312 809 |
| ME 3132 KLEMMHALTER | SUPPORT CLAMP | SUPPORT DE SER. | SOPORTE PRESOR | 8 631 312 806 |
| ME 3133 SCHRAUBE M 4 (2x) | SCREW | VIS | TORNILLO | 8 633 410 865 |
| ME 3201 SCHRAUBE M 2,5x5 (5x) | THREAD SLOT SCREW | VIS AUTOTARAUD. | TORNILLO | 8 633 410 571 |
| ME 3202 SCHRAUBE M 3x6 (7x) | THREAD SLOT SCREW | VIS AUTOTARAUD. | TORNILLO | 8 633 410 640 |
| ME 3206 SCHRAUBE M 2,5x8 (2x) | THREAD SLOT SCREW | VIS AUTOTARAUD. | TORN. AUTOROSCAN. | 8 633 410 573 |
| ME 3207 SCHRAUBE PL 74 (2x) M2x8 | THREAD SLOT SCREW | VIS AUTOTARAUD. | TORN. AUTOROSCAN. | 8 633 410 738 |
| ME 3211 DREHFEDER (ME 3450) | TORSION SPRING | RESSORT DE TORS. | MUELLE DE TORSION | 8 634 650 140 |
| ME 3180 DIST. RAHMEN (ME 3403) | SPACER FRAME | CADRE ENTRETOISE | MARCO DE DISTANCIA | 8 630 060 139 |
| ME 3212 TORX-SCHRAUBE (6x) | TORX FILLISTER SCR | VIS CYL. PRESERR. | TORN. CIL. TORX | 8 633 410 757 |
| ME 3213 TORX-SCHR. (4x) (1,8x10) | TORX FILLISTER SCR | VIS CYL. PRESERR. | TORN. CIL. TORX | 8 633 410 755 |
| ME 3403 GERÄTEKAPPE | SET CAP | CAPOT D'APPAREIL | CASQU. DE APARATO | 8 636 592 423 |
| ME 3525 LED-HALTER | LED HOLDER | SUPPORT DE LED | SUJETADOR LED | 8 630 160 298 |
| X 500 STECKKONTAKT (10POL.) | PLUG IN CONTACT | FICHE MALE | CONT.DE ENCHUFABLE | 8 634 391 793 |
| X 870 STECKERLEISTE (4POL.) | PLUG STRIP | REGLETTE A FICHES | REGLETA DE ENCHUFE | 8 908 633 134 |
| X 1000 STECKKONTAKT (22POL.) | PLUG IN CONTACT | FICHE MALE | CONT.DE ENCHUFABLE | 8 634 391 805 |
| X 1001 BUCHSENLEISTE (5 POL.) | FEMALE CONNECTOR | REGLETTE DE BOR. | REGLETA DE BORNES | 8 634 391 825 |
| X 1102 STECKERGEHÄUSE(5POL.) | PLUG HOUSING | BOITIER DE FICHE | CAJA DE CLAVIJA | 8 908 603 421 |
| X 1300 BUCHSENLEISTE (8-POL.) | FEMALE CONNECTOR | REGLETTE DE BOR. | REGLETA DE BORNES | 8 638 800 541 |













| Elektrische Bauteile Composants électriques | | Electric components Piezas eléctricas | |
|--|--|--|--|
|--|--|--|--|








| Position Position Position Posición | Bezeichnung Designation Dénomination Denominación | Bestell-Nr. Part no. No. de commande Número de pedido |
|---|---|---|
| | HAUPTPLATTE, MAIN BOARD, PLAQUETTE PRINCIPALE, PLACA PRINCIPAL | |
| |  | |
| B 1000 - B 1005 | 6,3V / 100mA | 8 928 411 648 |
| |  | |
| C 2000 C 2020 | 3300 µf 1000 µf | 8 943 490 359 8 943 490 133 |
| |  | |
| D 136 D 137 D 501 D 502 D 503 D 504 D 505 D 506 D 507 D 508 D 509 D 701 D 702 D 850 D 851 D 852 D 853 D 1001 D 1002 | BAV 99 BAV 99 BZX 84/C5V6 BZX 84/C5V6 BZX 84/C5V6 BAL 99 BAL 99 BAL 99 BZX 84/C5V6 BAL 99 BAL 99 BAL 99 BZX 84B10 BZX 84/C4V3 BZX 84/C4V3 BZX 84/C5V6 BAV 70 1 N 4004 BZX 84/C4V7 | 8 925 405 124 8 925 405 124 8 925 421 037 8 925 421 037 8 925 421 037 8 925 405 137 8 925 405 137 8 925 405 137 8 925 421 037 8 925 405 137 8 925 405 137 8 925 405 137 8 925 421 068 8 925 421 046 8 925 421 046 8 925 421 037 8 925 405 122 8 925 405 794 8 925 421 061 |

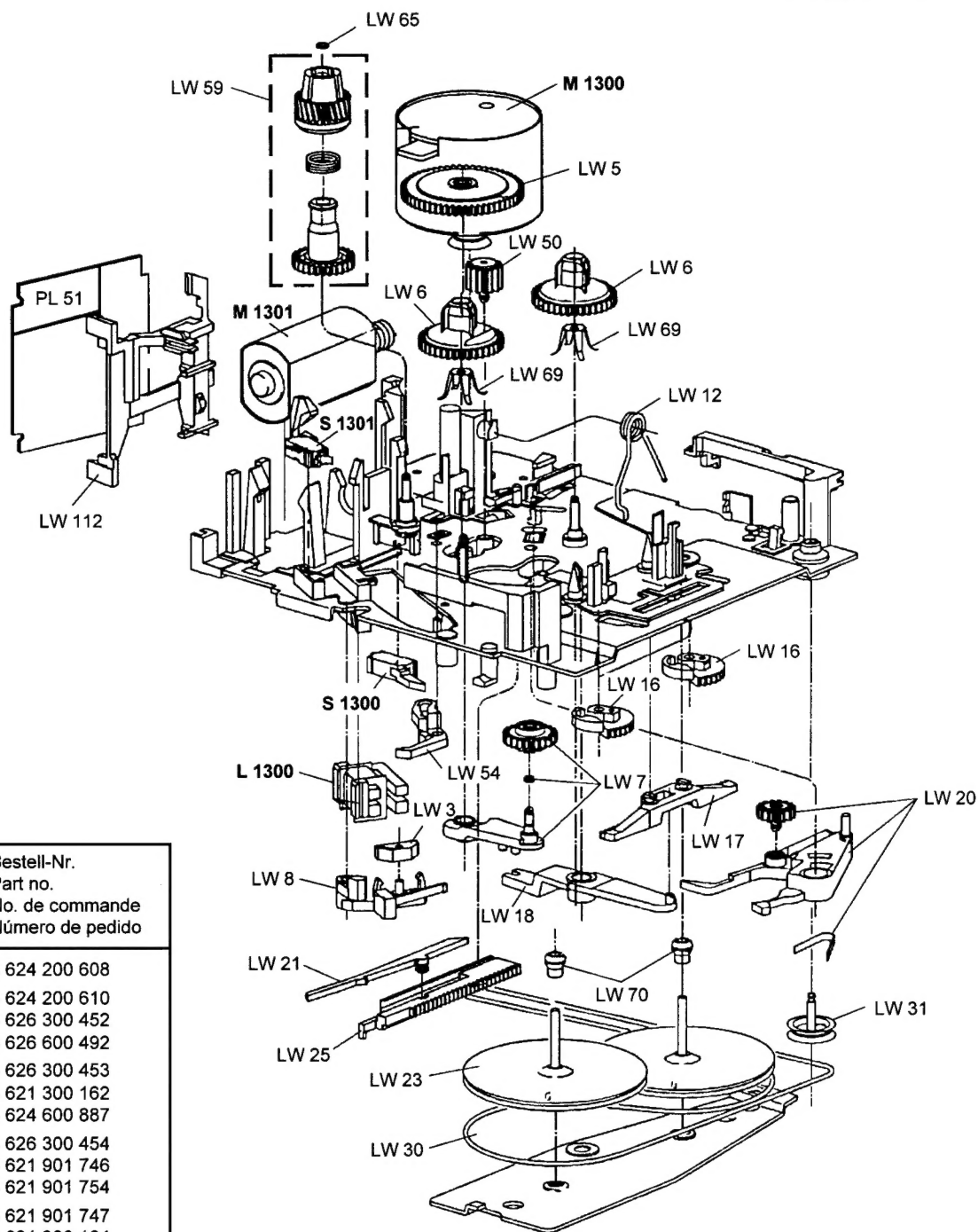
| Position Position Position Posición | Bezeichnung Designation Dénomination Denominación | Bestell-Nr. Part no. No. de commande Número de pedido |
|--|--|---|
| D 1003 D 1401 D 1402 D 1450 D 2000 D 2020 D 2060 D 2061 D 2062 | BAV 70 BAL 99 BAL 99 BAL 99 BYW 74 1 N 4004 BAL 99 BAL 99 BAL 99 | 8 925 405 122 8 925 405 137 8 925 405 137 8 925 405 137 8 925 405 201 8 925 405 794 8 925 405 137 8 925 405 137 8 925 405 137 |
| |  | |
| L 130 L 600 L 700 L 850 L 860 L 870 L 1011 L 2000 L 2400 | | 8 948 411 024 8 928 411 025 8 948 420 016 8 948 420 013 8 948 420 013 8 958 411 102 8 948 411 054 8 908 411 058 8 948 411 102 |
| |  | |
| Q 850 Q 2400 | | 8 926 193 002 8 946 193 203 |
| |  | |
| R 2008 | 1,8 Ω / PTC | 8 921 351 002 |
| |  | |
| V 120 V 135 V 136 | BF 550 BC 369 BC 848 C | 8 950 706 143 8 925 705 304 8 925 705 037 |

| Position Position Position Posición | Bezeichnung Designation Dénomination Denominación | Bestell-Nr. Part no. No. de commande Número de pedido |
|--|--|--|
| V 137 | BC 858 C | 8 925 705 039 |
| V 138 | BC 848 C | 8 925 705 037 |
| V 501 | MC 3302 DR | 8 925 900 087 |
| V 502 | BC 848 C | 8 925 705 037 |
| V 505 | BC 848 B | 8 925 705 043 |
| V 506 | BC 848 C | 8 925 705 037 |
| V 507 | BC 848 B | 8 925 705 043 |
| V 700 | SDA 4330 | 8 925 901 029 |
| V 701 | BC 848 B | 8 925 705 043 |
| V 702 | BC 848 C | 8 925 705 037 |
| V 806 | BC 848 B | 8 925 705 043 |
| V 807 | BC 858 B | 8 925 705 038 |
| V 808 | BC 848 B | 8 925 705 043 |
| V 809 | BC 858 B | 8 925 705 038 |
| V 810 | BC 848 B | 8 925 705 043 |
| V 811 | BC 858 B | 8 925 705 038 |
| V 812 | BC 848 B | 8 925 705 043 |
| V 813 | BC 808-25 | 8 925 705 042 |
| V 814 | BC 858 B | 8 925 705 038 |
| V 815 | BC 808-25 | 8 925 705 042 |
| V 850 | MC 68 HC05B16 | 8 609 500 330 |
| V 851 | BC 848 C | 8 925 705 037 |
| V 852 | BC 848 C | 8 925 705 037 |
| V 853 | BC 848 C | 8 925 705 037 |
| V 854 | BC 848 C | 8 925 705 037 |
| V 860 | MC 68 HC705 | 8 609 500 290 |
| V 870 | E100.20B | 8 925 901 011 |
| V 1000 | PCF 8577 | 8 925 900 975 |
| V 1001 | BC 818-25 | 8 925 705 041 |
| V 1002 | BC 818-25 | 8 925 705 041 |
| V 1003 | BC 818-25 | 8 925 705 041 |
| V 1004 | BC 848 B | 8 925 705 043 |
| V 1005 | BC 848 C | 8 925 705 037 |
| V 1006 | BC 369 | 8 925 705 304 |
| V 1007 | BC 848 C | 8 925 705 037 |
| V 1205 | RC 4558 | 8 925 900 308 |
| V 1450 | BC 848 C | 8 925 705 037 |
| V 1500 | TDA7318 D | 8 925 900 349 |
| V 1585 | RC 4558 | 8 925 900 308 |
| V 1600 | TDA 7350 | 8 945 902 218 |
| V 1602 | TDA 7350 | 8 945 902 218 |
| V 1610 | BC 848 B | 8 925 705 043 |
| V 1630 | BC 848 B | 8 925 705 043 |
| V 1660 | BC 848 B | 8 925 705 043 |
| V 1680 | BC 848 B | 8 925 705 043 |
| V 2000 | BD 436 | 8 925 705 167 |
| V 2001 | BC 848 C | 8 925 705 037 |
| V 2002 | BD 436 | 8 925 705 167 |
| V 2003 | BC 848 C | 8 925 705 037 |
| V 2020 | L 4949 | 8 925 900 348 |
| V 2021 | BC 848 C | 8 925 705 037 |
| V 2022 | BC 808-25 | 8 925 705 042 |
| V 2023 | BC 848 C | 8 925 705 037 |
| V 2024 | BC 848 C | 8 925 705 037 |
| V 2025 | BC 848 C | 8 925 705 037 |
| V 2026 | BC 848 C | 8 925 705 037 |
| V 2030 | L 4916 | 8 945 900 450 |
| V 2040 | L 4916 | 8 945 900 450 |
| V 2050 | MC 78L05 | 8 925 900 327 |
| V 2060 | BC 848 B | 8 925 705 043 |
| V 2061 | BC 848 B | 8 925 705 043 |
| V 2400 | TMS 375C006 | 8 609 500 320 |
| V 2401 | BC 848 B | 8 925 705 043 |
| V 2402 | BC 848 B | 8 925 705 043 |
| V 2410 | TDA 7332 D | 8 925 900 477 |

| Position Position Position Posición | Bezeichnung Designation Dénomination Denominación | Bestell-Nr. Part no. No. de commande Número de pedido |
|--|---|--|
| | AM - PLATTE, AM BOARD, PLAQUETTE AM, PLACA AM | 8 638 308 827 |
| |  | |
| D 600 | Z 47 | 8 925 810 005 |
| D 601 | BB 112-2 | 8 945 405 996 |
| D 602 | BB 112-2 | 8 945 405 996 |
| D 606 | BAV 70 | 8 925 405 122 |
| D 620 | BAL 99 | 8 925 405 137 |
| D 621 | BAL 99 | 8 925 405 137 |
| D 630 | BAV 70 | 8 925 405 122 |
| D 635 | BAV 70 | 8 925 405 122 |
| D 650 | BB 112-2 | 8 945 405 996 |
| |  | |
| L 602 | | 8 948 415 058 |
| L 603 | | 8 948 415 057 |
| L 604 | | 8 908 411 056 |
| L 605 | | 8 948 415 070 |
| L 606 | | 8 948 415 069 |
| L 612 | | 8 948 412 066 |
| L 613 | | 8 948 412 067 |
| L 650 | | 8 948 415 055 |
| L 651 | | 8 948 415 060 |
| L 652 | | 8 948 415 064 |
| L 660 | | 8 948 413 011 |
| |  | |
| Q 660 | | 8 946 193 234 |
| |   | |
| V 600 | ON 4288 | 8 925 705 115 |
| V 602 | BC 858C | 8 925 705 039 |
| V 603 | BC 848C | 8 925 705 037 |
| V 604 | BFR 30 | 8 925 705 131 |
| V 610 | BC 848C | 8 925 705 037 |
| V 611 | BC 848C | 8 925 705 037 |
| V 612 | BC 848C | 8 925 705 037 |
| V 620 | BFS 19 | 8 925 705 282 |
| V 621 | BC 858C | 8 925 705 039 |
| V 622 | BC 858C | 8 925 705 039 |
| V 645 | BC 848B | 8 925 705 043 |
| V 650 | BC 848C | 8 925 705 037 |
| V 651 | BC 848C | 8 925 705 037 |
| V 652 | BC 848C | 8 925 705 037 |
| V 660 | TDA 1572 T | 8 925 900 175 |
| V 690 | BC 849C | 8 925 705 035 |
| V 691 | BC 848C | 8 925 705 037 |
| | ZF - PLATTE, ZF BOARD, PLAQUETTE ZF, PLACA ZF | 8 638 300 218 |
| |  | |
| D 180 | BAV 99 | 8 925 405 124 |
| D 192 | BAL 99 | 8 925 405 137 |
| D 680 | BAV 70 | 8 925 405 122 |
| D 805 | BAV 70 | 8 925 405 122 |

| Position Position Position Posición | Bezeichnung Designation Dénomination Denominación | Bestell-Nr. Part no. No. de commande Número de pedido |
|---|---|--|
|  | | |
| F 152 | | 8 948 417 006 |
|  | | |
| L 671 | | 8 948 413 007 |
|  | | |
| Q 152 | | 8 948 413 007 |
| Q 300 | | 8 946 193 097 |
|  | | |
| R 166 | 100 kΩ | 8 941 500 184 |
| R 308 | 220 kΩ | 8 941 500 185 |
|  |  | |
| V 151 | BF 550 | 8 925 706 143 |
| V 152 | TDA 1597 T | 8 925 901 450 |
| V 180 | TL 072 | 8 925 900 201 |
| V 192 | BC 848 B | 8 925 705 043 |
| V 193 | BC 848 B | 8 925 705 043 |
| V 200 | BC 848 B | 8 925 705 043 |
| V 310 | TDA 1591 T | 8 925 900 977 |
| V 680 | BC 848 B | 8 925 705 043 |
| V 681 | BC 848 B | 8 925 705 043 |
| | TUNER - PLATTE, TUNER BOARD, PLAQUETTE TUNER, PLACA TUNER | 8 638 302 195 |
|  | | |
| D 1 | BB 814-2 | 8 925 405 146 |
| D 2 | BB 814-2 | 8 925 405 146 |
| D 3 | BB 814-2 | 8 925 405 146 |
| D 4 | BA 885 | 8 925 405 530 |
|  | | |
| F 1 | | 8 948 417 022 |
|  | | |
| L 1 | | 8 958 411 000 |
| L 2 | | 8 634 210 427 |
| L 3 | | 8 958 411 000 |
| L 4 | | 8 634 210 428 |
| L 6 | | 8 948 419 032 |
| L 8 | | 8 948 419 035 |
| L 9 | | 8 928 411 025 |
|  |  | |
| V 1 | BF 999 | 8 925 705 280 |
| V 2 | BC 858 C | 8 925 705 039 |
| V 3 | TDA 1575 | 8 925 900 339 |
|  | | |
| Q 150 | 10,7 MHz | 8 946 193 206 |
| Q 151 | 10,7 MHz | 8 946 193 206 |

| Position Position Position Posición | Bezeichnung Designation Dénomination Denominación | Bestell-Nr. Part no. No. de commande Número de pedido |
|---|--|--|
| | TONBANDPLATTE, TAPE RECORDER BD, PL. DE MAGNETOPHNE, PL. CINTA MAGNETOF | 8 638 302 837 |
|  | | |
| R 1250 | 10 kΩ | 8 941 500 190 |
| R 1260 | 10 kΩ | 8 941 500 190 |
|  |  | |
| V 1 | BF 999 | 8 925 705 280 |
| V 1110 | TA 7705 F | 8 925 900 012 |
| V 1250 | HA 12161 FP | 8 925 900 471 |
| V 1251 | BC 848 B | 8 925 705 043 |
| V 1252 | BC 848 B | 8 925 705 043 |
| V 1253 | BC 848 B | 8 925 705 043 |
| | SCHALTERPLATTE, SWITCH BOARD, PLAQUE D' INTERRUPT, PLACA DE INTERRUPT | 8 638 308 445 |
|  |  | |
| D 1024 | LO 3340 | 8 945 405 897 |
| D 1011 - | | |
| D 1022 | LOT 670 | 8 925 405 162 |
| D 1023 | BZX 84/C4V7 | 8 925 421 061 |
| D 1025 | LOT 670 | 8 925 405 162 |
| D 1026 | BZX 84/C4V7 | 8 925 421 061 |
| D 1027 | BZX 84/C4V7 | 8 925 421 061 |
| D 1028 | LOT 670 | 8 925 405 162 |
|  | | |
| H 880 - | | |
| H 889 | | 8 638 800 772 |
|  | | |
| V 880 - | | |
| V 889 | BC 848 B | 8 945 705 043 |



| Position Position Position Posición | Bestell-Nr. Part no. No. de commande Número de pedido |
|--|--|
| L 1300 | 8 624 200 608 |
| LW 3 | 8 624 200 610 |
| LW 5 | 8 626 300 452 |
| LW 6 | 8 626 600 492 |
| LW 7 | 8 626 300 453 |
| LW 8 | 8 621 300 162 |
| LW 12 | 8 624 600 887 |
| LW 16 | 8 626 300 454 |
| LW 17 | 8 621 901 746 |
| LW 18 | 8 621 901 754 |
| LW 20 | 8 621 901 747 |
| LW 21 | 8 621 300 164 |
| LW 23 | 8 626 600 491 |
| LW 25 | 8 621 901 750 |
| LW 30 | 8 624 700 421 |
| LW 31 | 8 626 600 490 |
| LW 50 | 8 626 300 451 |
| LW 54 | 8 621 901 751 |
| LW 59 | 8 626 600 495 |
| LW 65 | 8 620 105 450 |
| LW 69 | 8 621 300 562 |
| LW 70 | 8 620 300 126 |
| Kabelhalter/Cable holder/ Porte-cable/Sujecion de cable | |
| LW 111 | 8 620 600 027 |
| LW 112 | 8 621 300 161 |
| M 1300 | 8 627 205 773 |
| M 1301 | 8 627 205 774 |
| PL 51 | 8 628 309 872 |
| S 1300 | 8 622 002 113 |
| S 1301 Servo | 8 622 002 112 |

Hinweis:

Handelsübliche Kondensatoren und Widerstände sind in der Ersatzteilliste nicht aufgeführt. Wir bitten Sie, diese Teile im Fachhandel zu beziehen.

Nota:

Des condensateurs et résistances commerciaux ne sont pas inclus dans la liste des pièces détachées. Veuillez acheter ces pièces chez votre spécialiste.

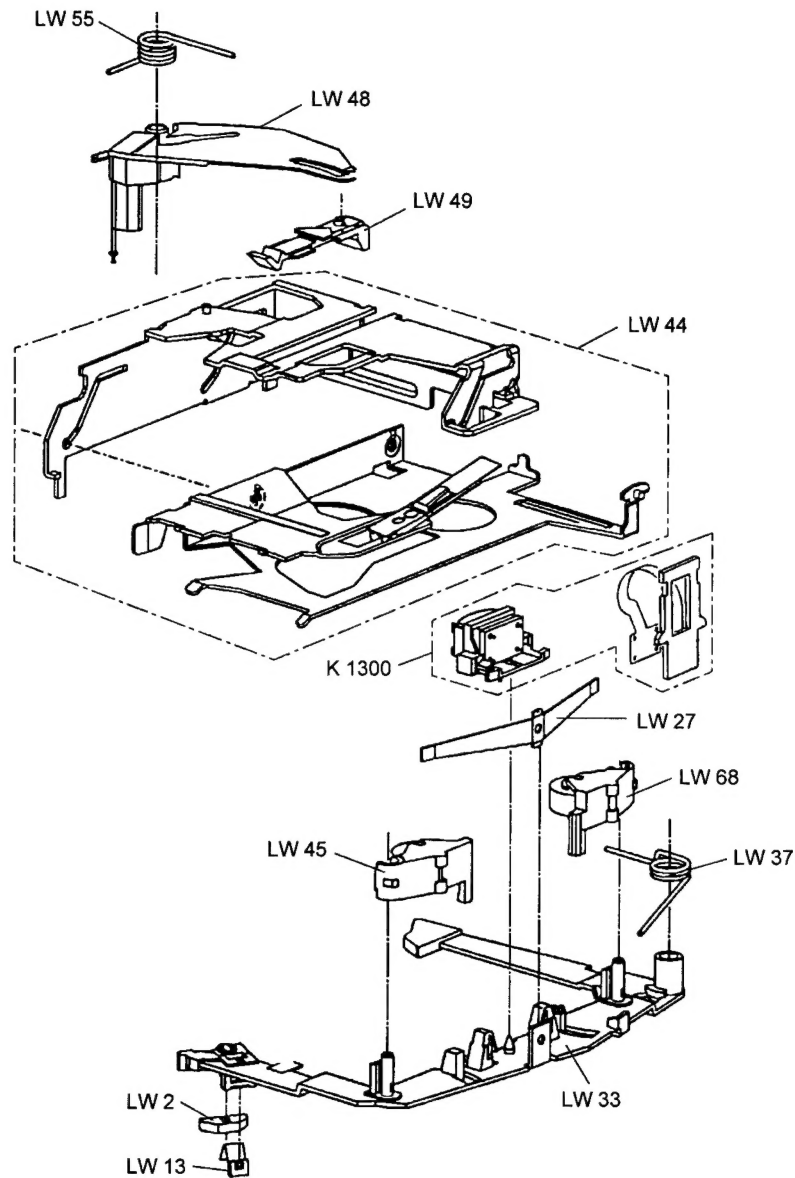
Note:

Capacitors and resistors usual in trade are not mentioned in the spare parts list. Kindly buy these parts from the specialized trade.

Nota:

No se indican en la lista de piezas de repuestos los condensadores y los resistores de uso comercial. Les rogamos comprar esas piezas en el comercio especializado.

LW 1300 Explosionszeichnung / Exploded View / Vue éclatée / Dibujo de tipo explosión



| Position | Bestell-Nr. |
|----------|------------------|
| Position | Part no. |
| Position | No. de commande |
| Posición | Número de pedido |
| LW 2 | 8 624 200 609 |
| LW 13 | 8 621 300 163 |
| LW 27 | 8 621 200 134 |
| LW 33 | 8 621 300 564 |
| K 1300 | 8 628 800 435 |
| LW 37 | 8 624 600 885 |
| LW 44 | 8 621 300 563 |
| LW 45 | 8 626 600 493 |
| LW 48 | 8 621 404 748 |
| LW 49 | 8 621 901 749 |
| LW 55 | 8 624 600 886 |
| LW 68 | 8 626 600 494 |

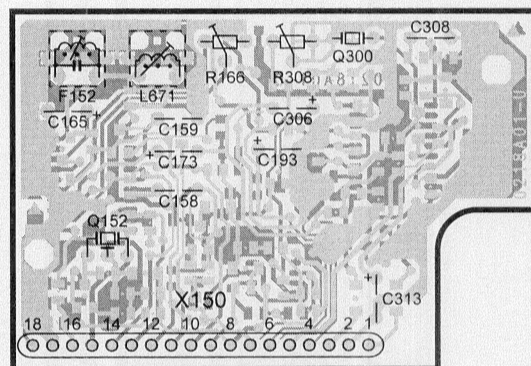
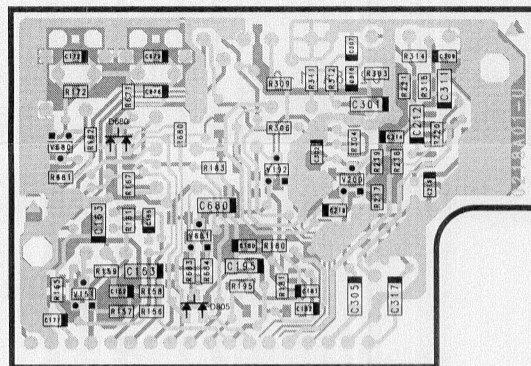
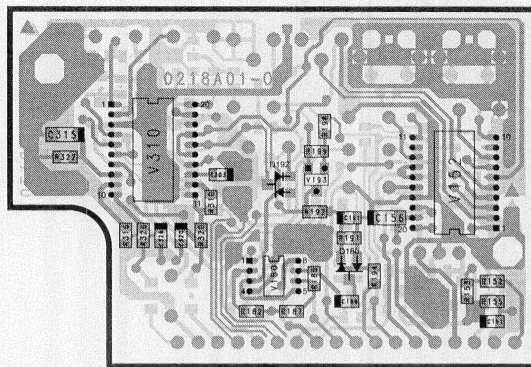
Blaupunkt-Werke GmbH, Hildesheim

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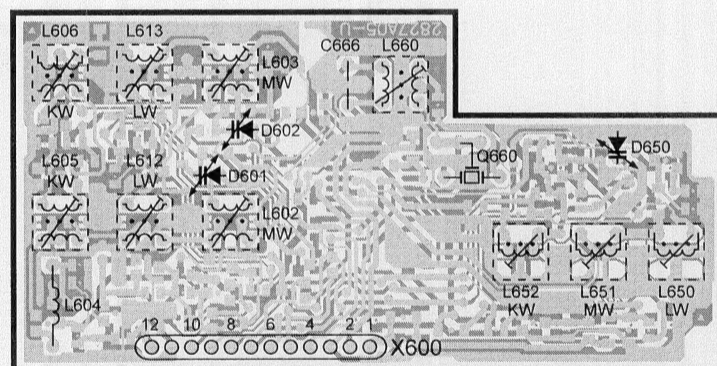
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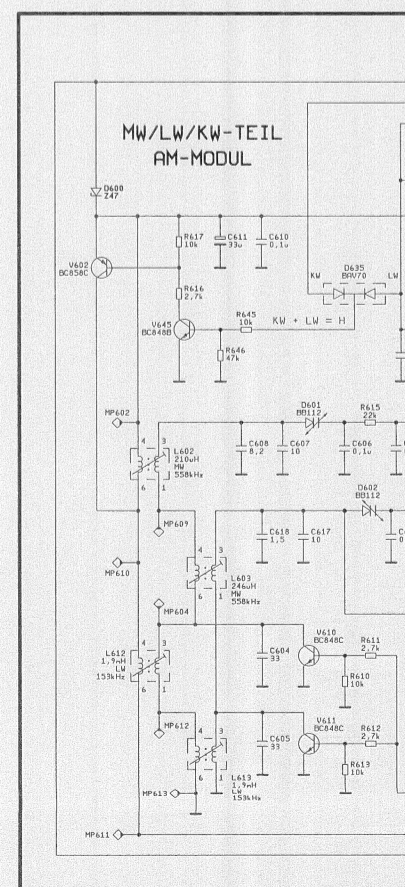
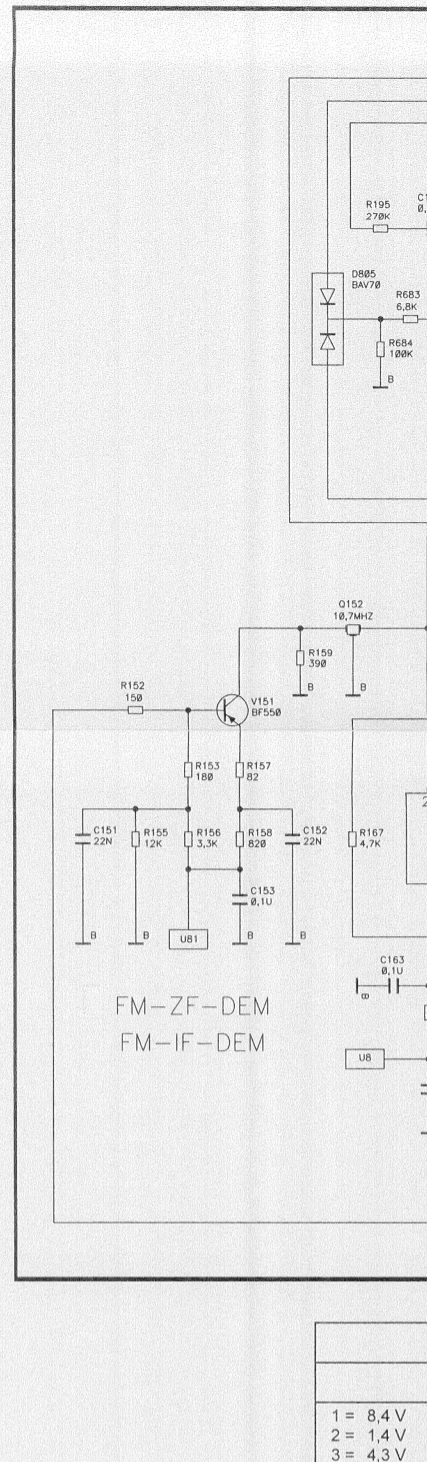
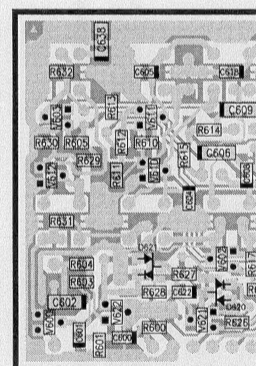


X150

- 1 = RF_L
- 2 = GND
- 3 = RF_R
- 4 = MPX
- 5 = U85
- 6 = FFM
- 7 = U82
- 8 = U81
- 9 = MULTI
- 10 = MP106
- 11 = QUALITAET
- 12 = MULTI / ZEIT
- 13 = AM_ZF
- 14 = SL_STOP
- 15 = ANT_DIV.
- 16 = U8
- 17 = GND
- 18 = ZF_IN

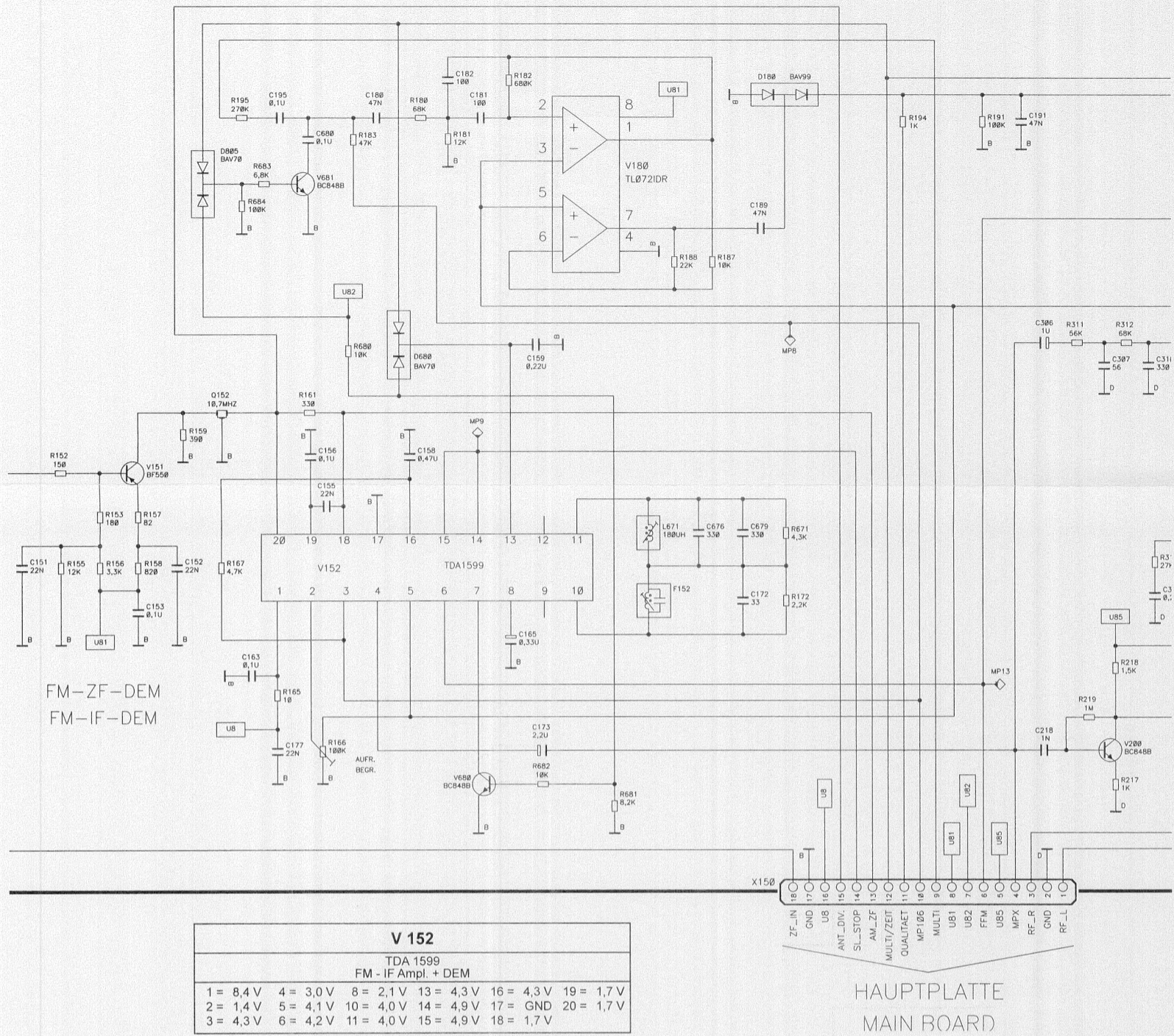


| X600 | | |
|-------------|-----------|------------------|
| 1 = AM_NF | 5 = MW | 9 = KW |
| 2 = U82 | 6 = dU_AM | 10 = AM_FELDDST. |
| 3 = GND | 7 = LW | 11 = GND |
| 4 = AM_OSZ. | 8 = AM_ZF | 12 = HF_IN |

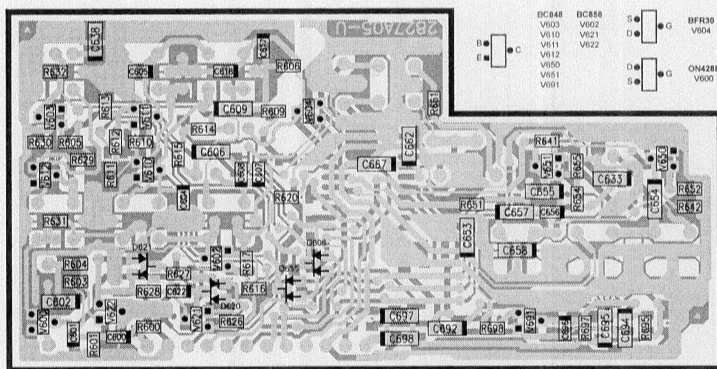


| V 660 | |
|---|--------------|
| TDA 1572 T | |
| FM - RF Ampl. + Osc. + MIX + IF Ampl. + DEM. | |
| 1 = 8,3 V | 13 = Feldst. |
| 2 = GND | 14 = 0,7 V |
| 3 = 2,2 V | 15 = 4,2 V |
| 4 = 2,2 V | 16 = 4,2 V |
| 5 = 2,2 V | 17 = 8,3 V |
| 6 = 2,5 V | 18 = 3,9 V |
| 7 = 1,6 V | 19 = 3,9 V |
| 8 = 3,8 V | 20 = GND |
| 12 = 4,3 V | |

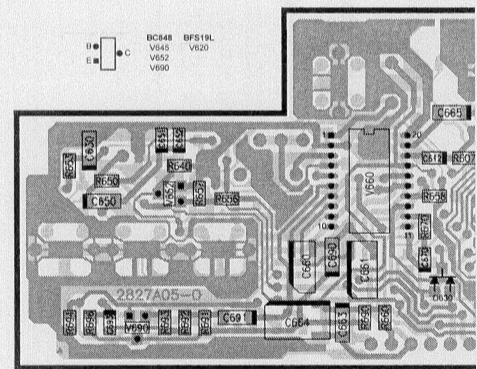
MULTIPATH



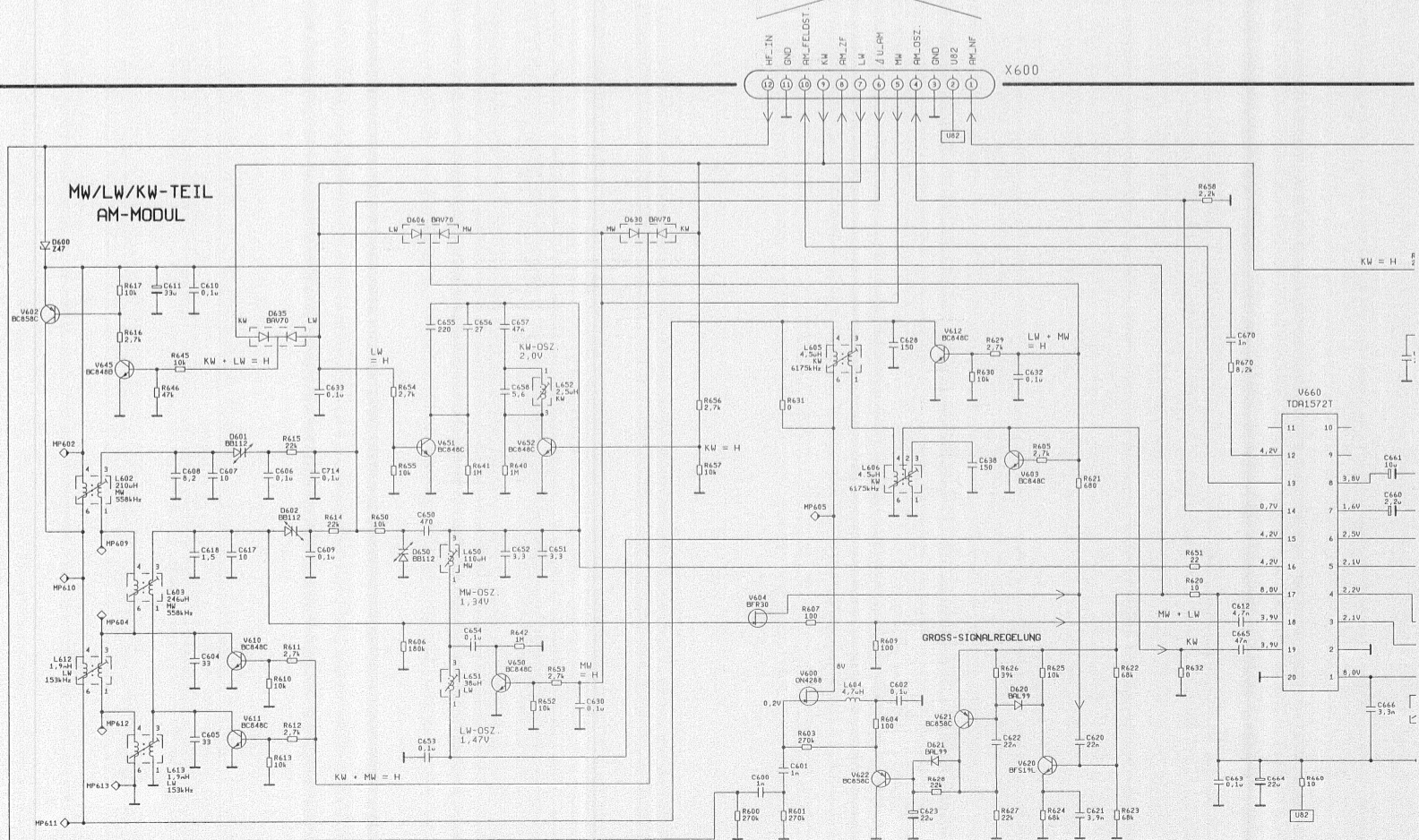
Platte
board
827 A05
chip

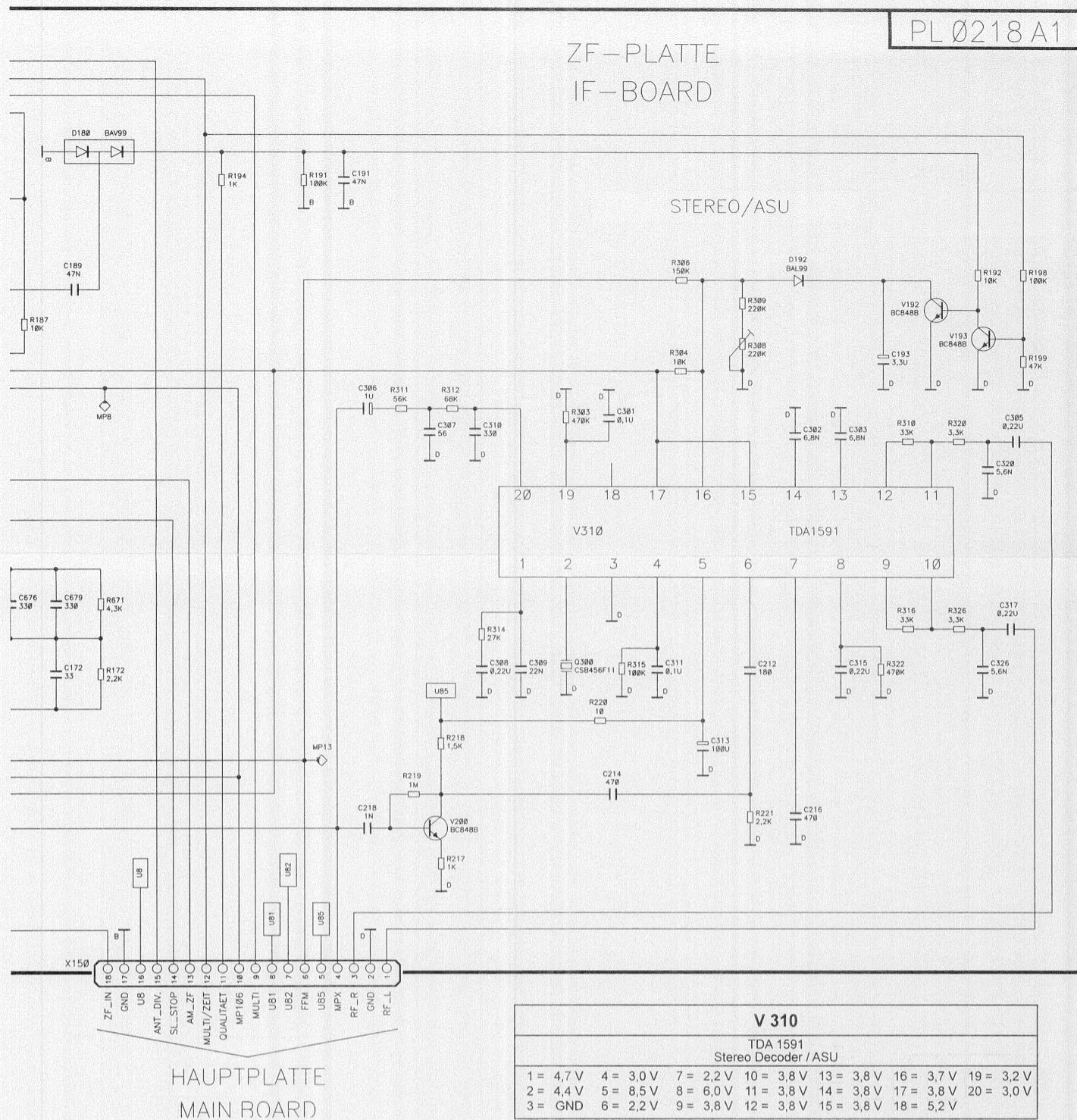


AM-Platte
AM board
PL 2827 A05
Chip



HAUPTPLATTE
MAIN BOARD



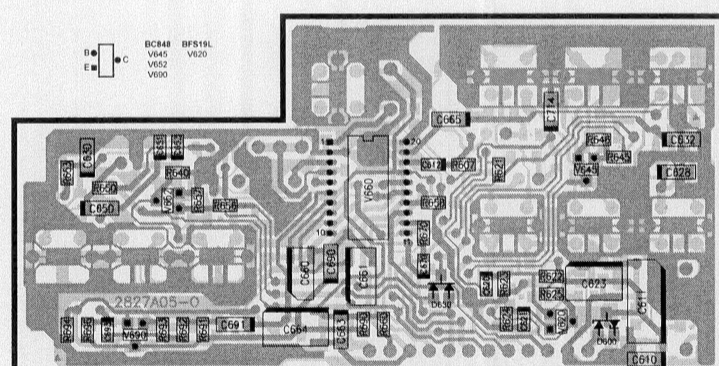


FM-P
FM b
PL 219

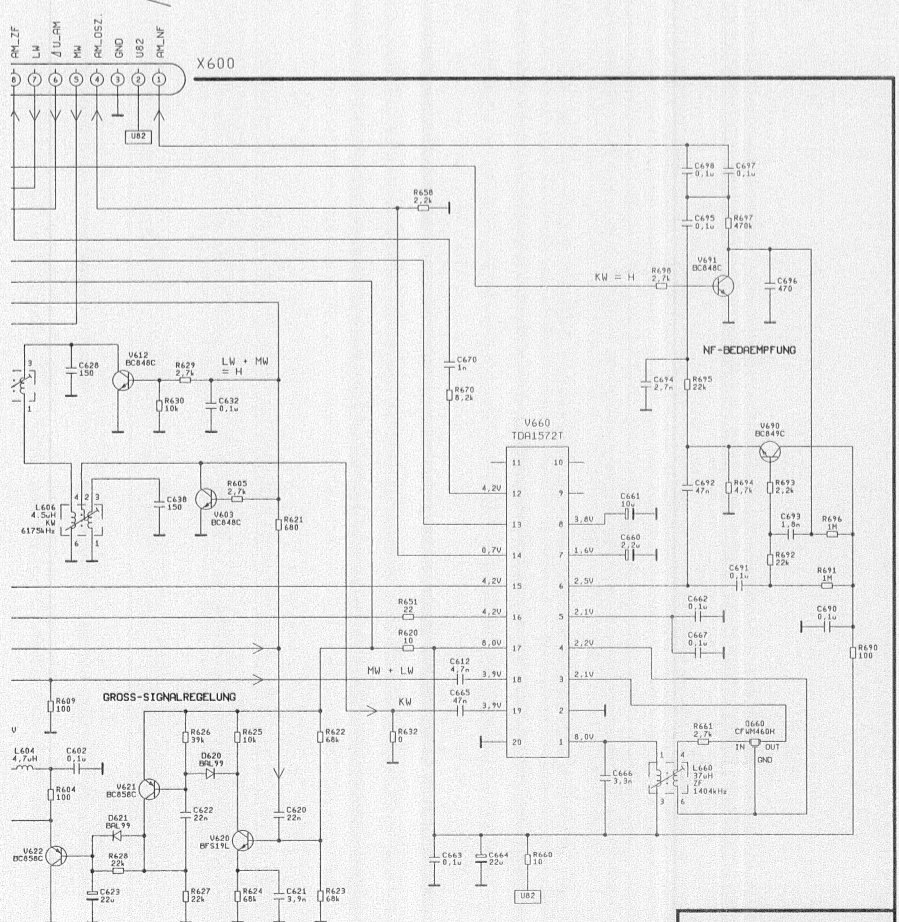


X1
1 = ANT
2 = ANT

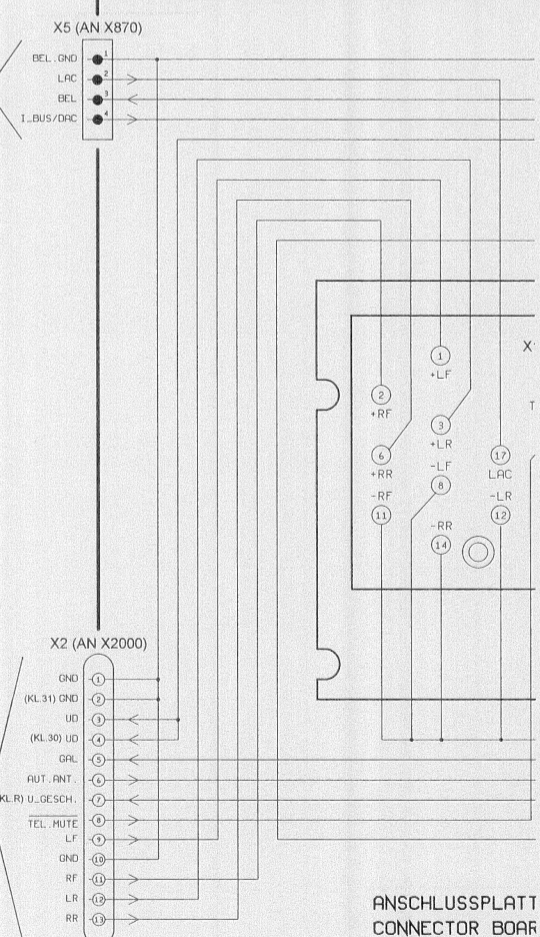
AM-Platte
AM board
PL 2827 A05
Chip



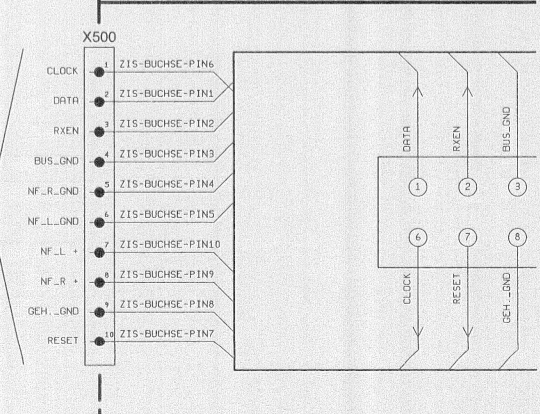
IP-Platte
IN BOARD



HAUPTPLATTE
MAIN BOARD



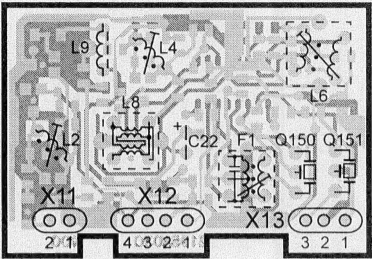
HAUPTPLATTE
MAIN BOARD



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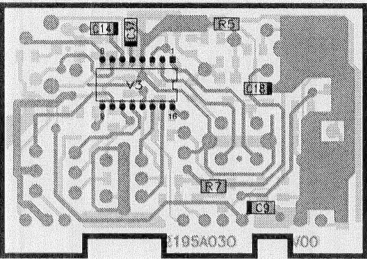
FM-Platte
FM board
PL 2195 A03



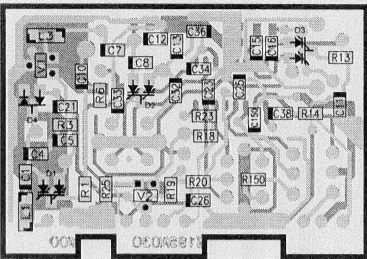
| X11 | X12 | X13 |
|------------------------|---|-------------------------------------|
| 1 = ANT_GND 2 = ANT | 1 = MULTI 2 = U81 3 = N.C. 4 = dU_FM | 1 = FM_OSZ. 2 = GND 3 = ZF_IN |

| V 3 | |
|---|------------|
| TDA 1575 T FM - RF Amplifier + Osc. + MIX | |
| 1 = 1,1 V | 10 = 4,2 V |
| 2 = 1,1 V | 11 = 1,2 V |
| 3 = 1,7 V | 12 = 1,2 V |
| 5 = 1,9 V | 13 = 8,3 V |
| 6 = 1,9 V | 14 = 8,3 V |
| 7 = 1,1 V | 15 = 8,3 V |
| 8 = 1,1 V | 16 = 8,3 V |
| 9 = 0,6 V | |

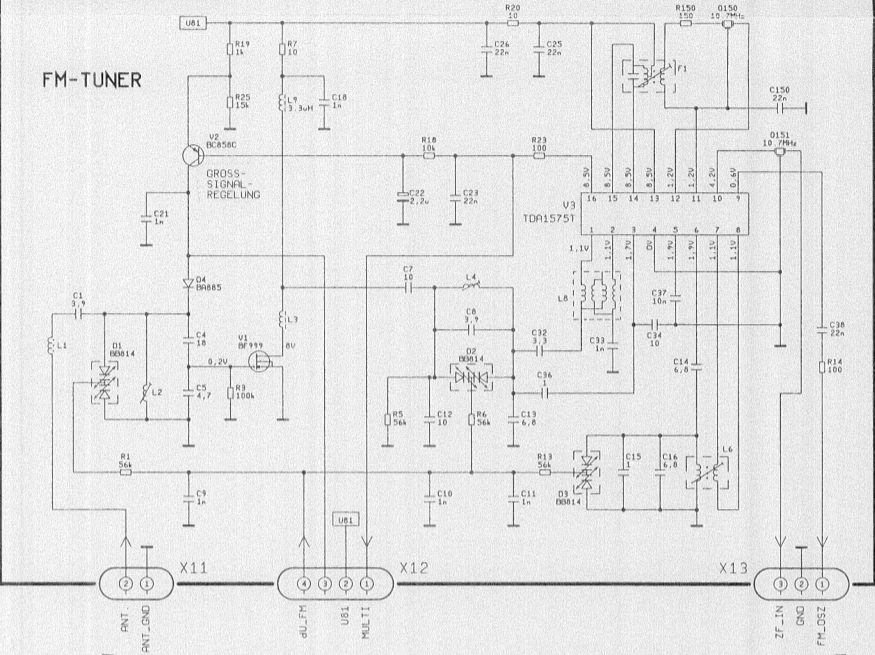
FM-Platte
FM board
PL 2195 A03
Chip

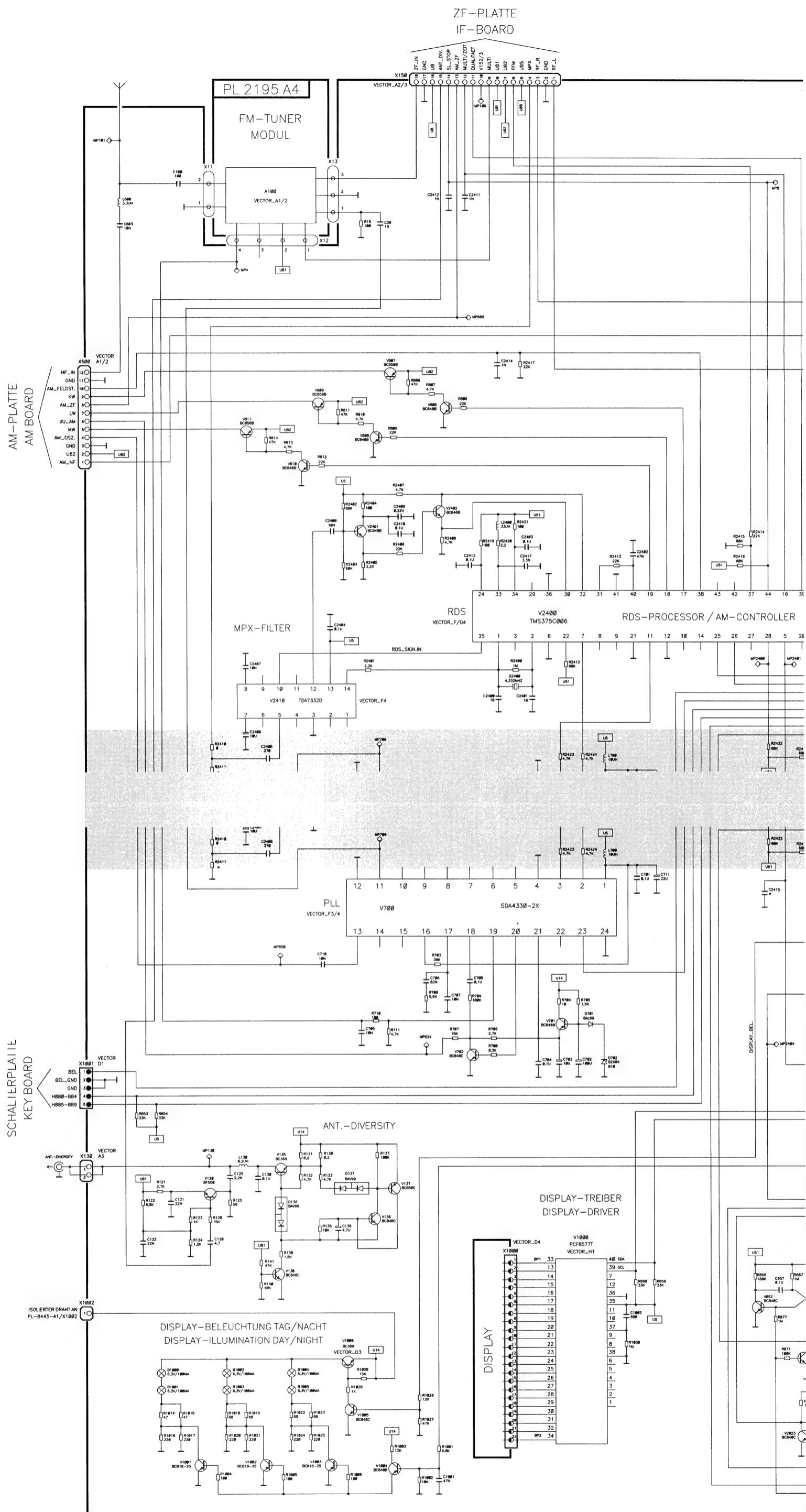


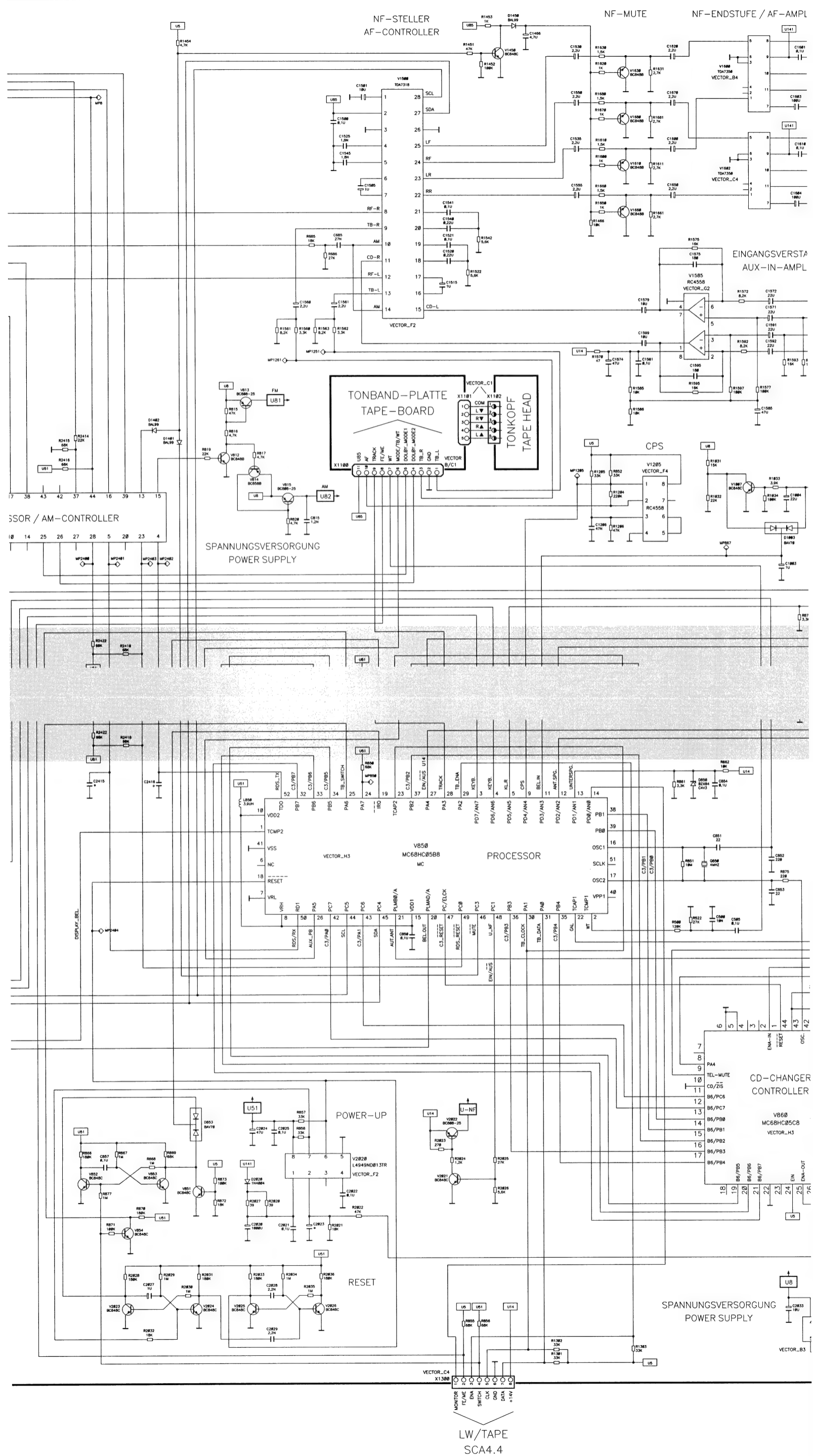
FM-Platte
FM board
PL 2195 A03
Chip

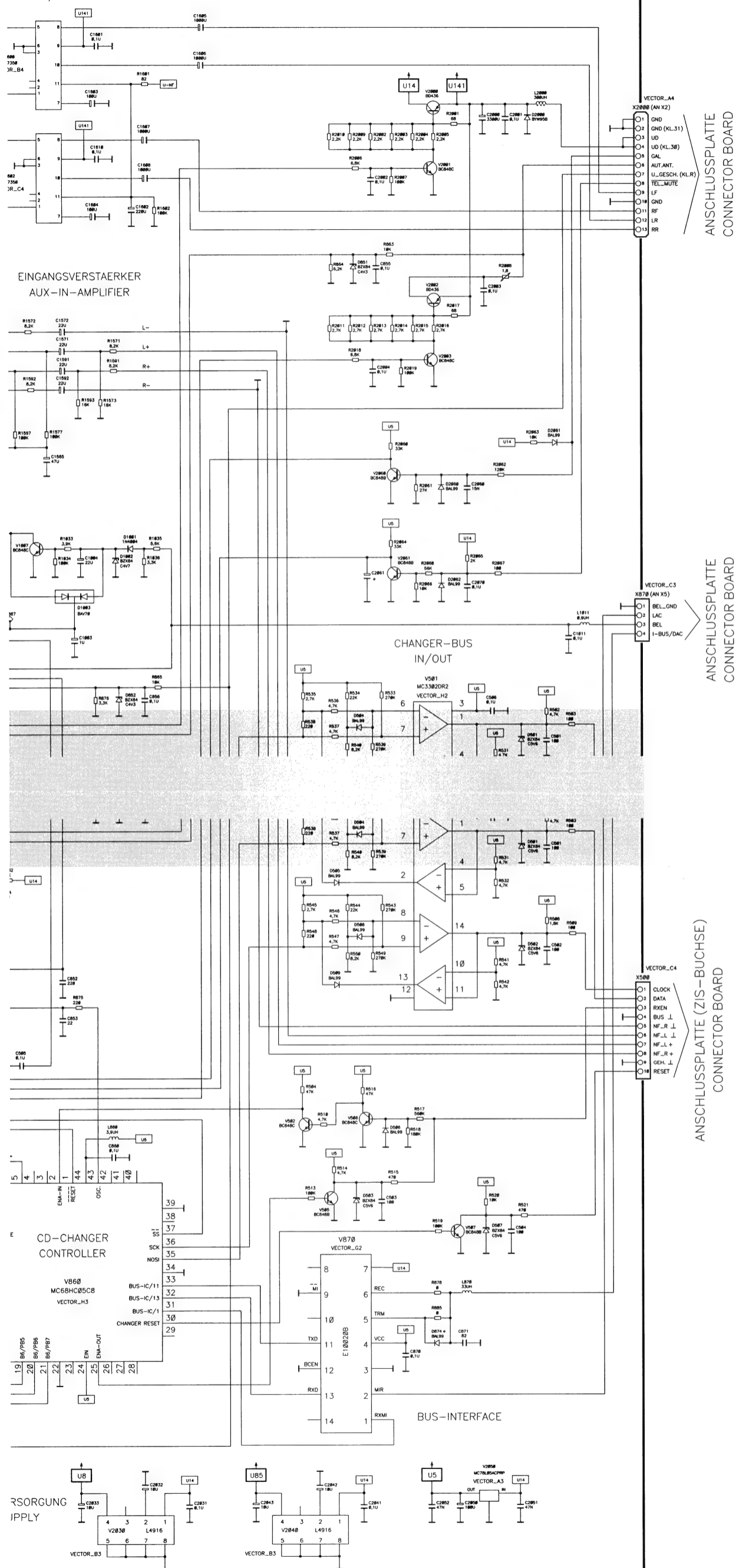


PL 2195 A3







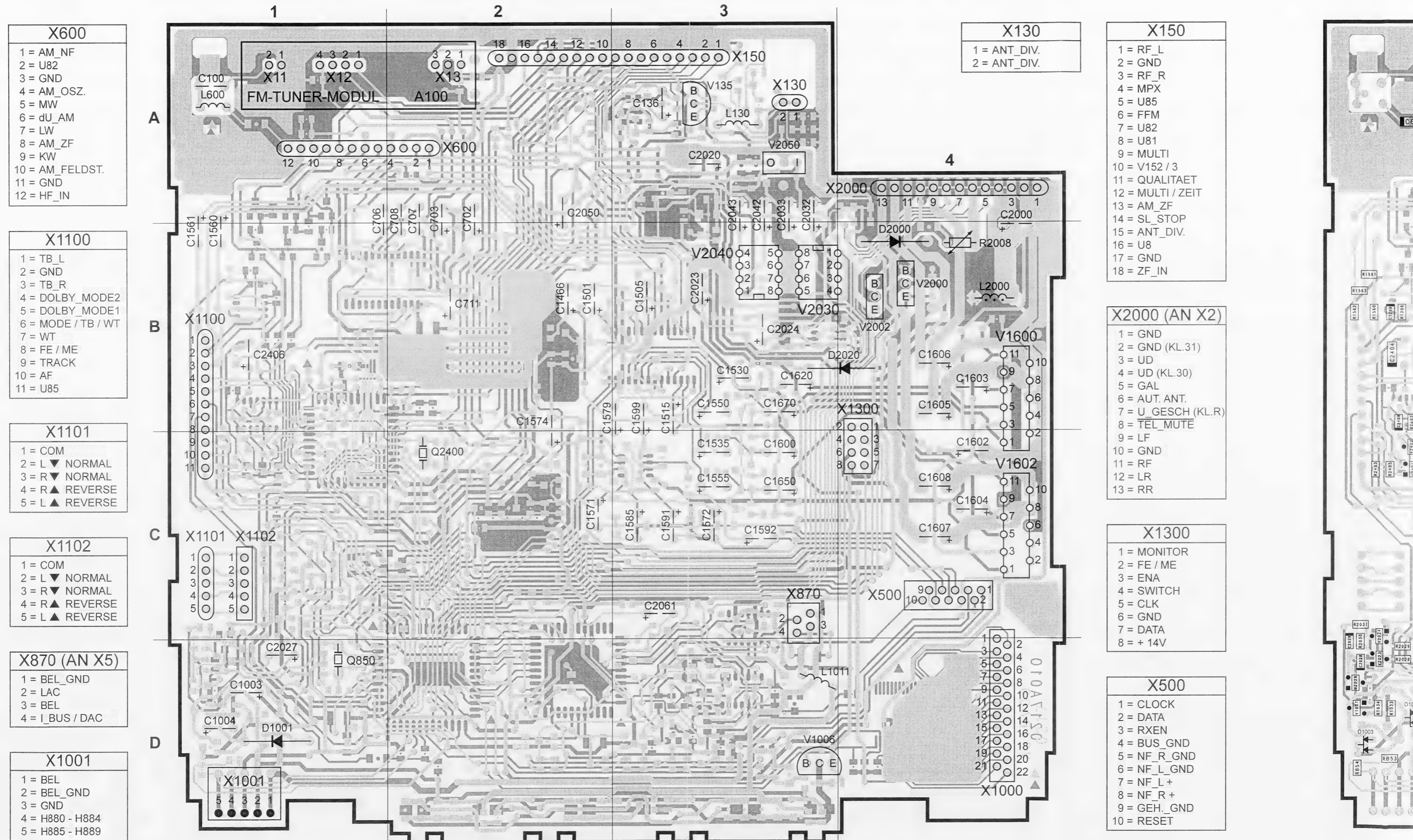


| |
|---------------------------|
| V 1500 |
| TDA 7318 AF Controller |
| 1 = 4,2 V |
| 2 = 8,3 V |
| 4 - 9 = 4,2 V |
| 10 = 4,3 V |
| 12 + 13 = 4,2 V |
| 14 = 4,4 V |
| 15 - 25 = 4,2 V |
| 27 + 28 = 4,9 V |

| |
|-----------------|
| V 700 |
| SDA 4330 PLL |
| 11 = 2,1 V |
| 13 = 2,4 V |
| 16 = 1,4 V |
| 17 = 6,0 V |
| 18 = 1,5 V |
| 19 = 5,0 V |
| 20 = 0,6 V |
| 21 = 11,0 V |
| 23 = 2,0 V |

| |
|--------------------|
| V 2020 |
| L 4949 Power up |
| 1 = 13,5 V |
| 2 = 14,2 V |
| 4 = 2,4 V |
| 6 = 5,0 V |
| 8 = 5,1 V |

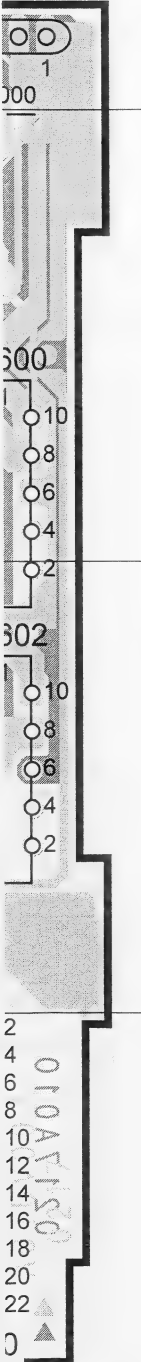
| X11 | X12 | X13 |
|------------------------|---|-------------------------------------|
| 1 = ANT_GND 2 = ANT | 1 = MULTI 2 = U81 3 = N.C. 4 = dU_FM | 1 = FM_OSZ. 2 = GND 3 = ZF_IN |



Hauptplatte
Main board
PL 0217 A01
Chip
↑

Hauptplatte
Main board
PL 0217 A01
Chip
↓

130
DIV.
DIV.

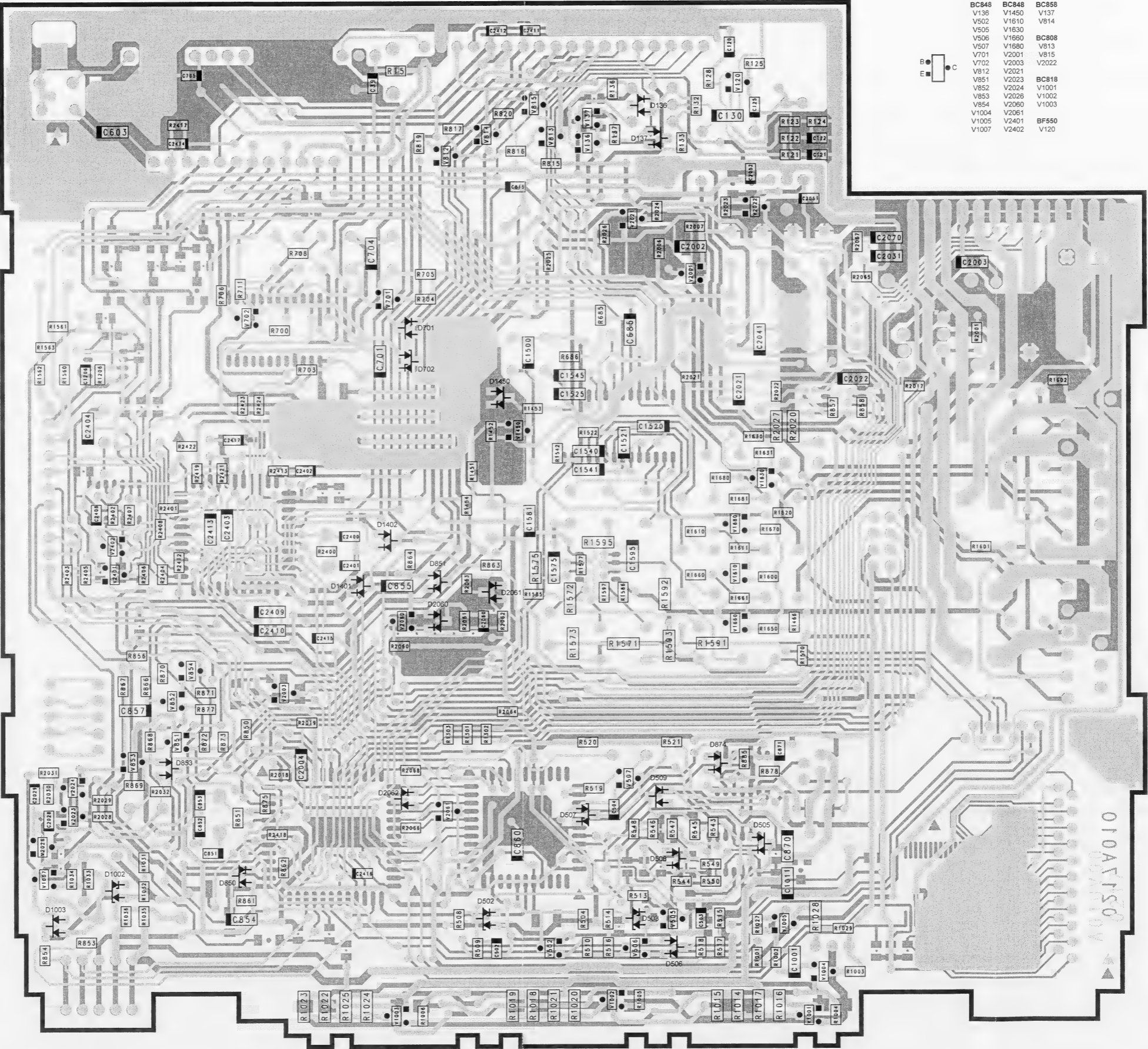


- X150**
- 1 = RF_L
 - 2 = GND
 - 3 = RF_R
 - 4 = MPX
 - 5 = U85
 - 6 = FFM
 - 7 = U82
 - 8 = U81
 - 9 = MULTI
 - 10 = V152 / 3
 - 11 = QUALITAET
 - 12 = MULTI / ZEIT
 - 13 = AM_ZF
 - 14 = SL_STOP
 - 15 = ANT_DIV.
 - 16 = U8
 - 17 = GND
 - 18 = ZF_IN

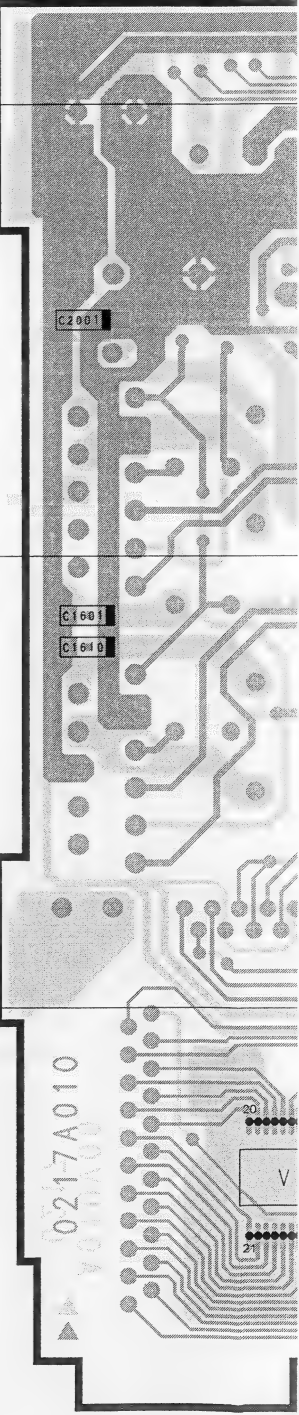
- X2000 (AN X2)**
- 1 = GND
 - 2 = GND (KL.31)
 - 3 = UD
 - 4 = UD (KL.30)
 - 5 = GAL
 - 6 = AUT. ANT.
 - 7 = U_GESCH (KL.R)
 - 8 = TEL_MUTE
 - 9 = LF
 - 10 = GND
 - 11 = RF
 - 12 = LR
 - 13 = RR

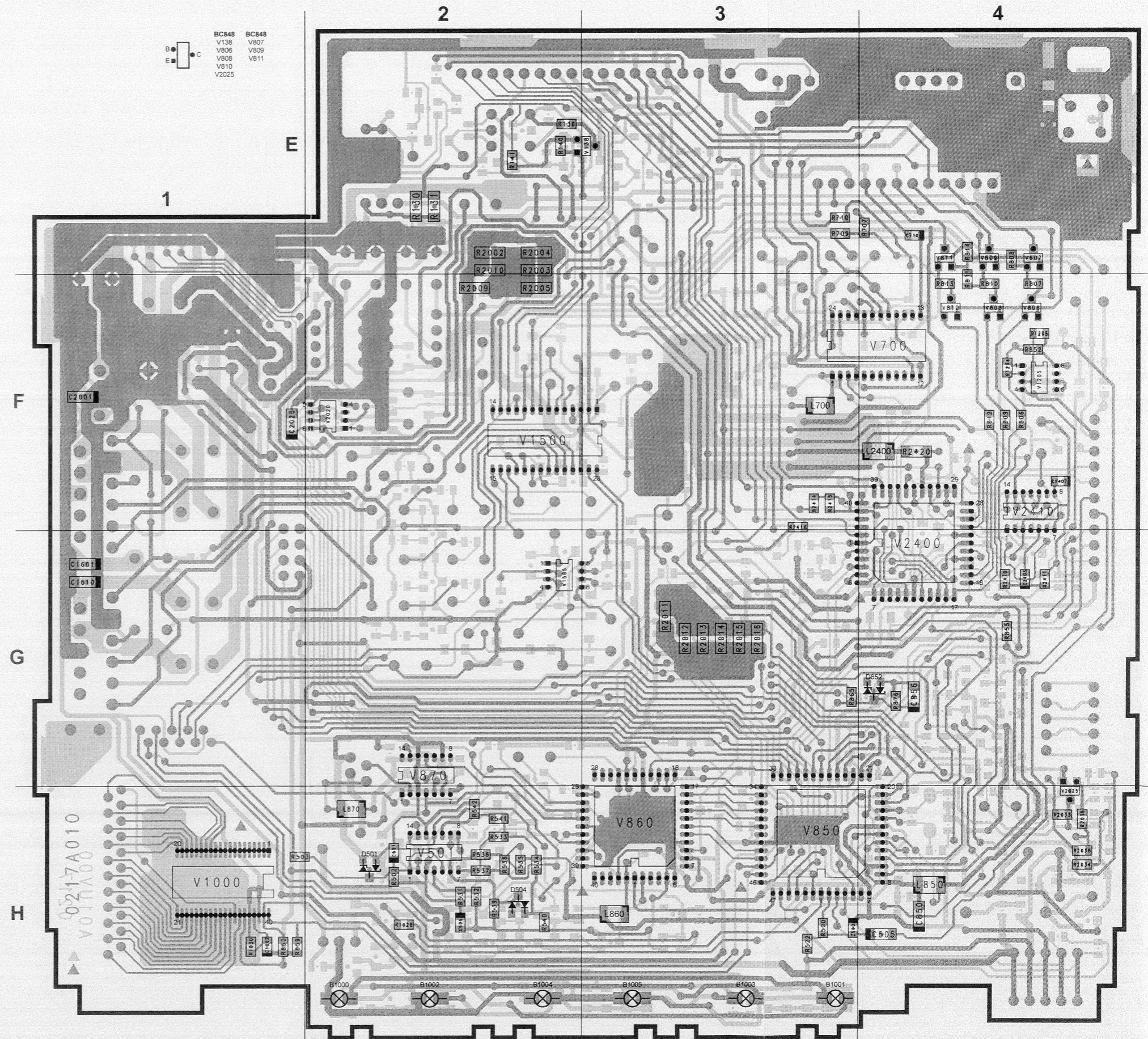
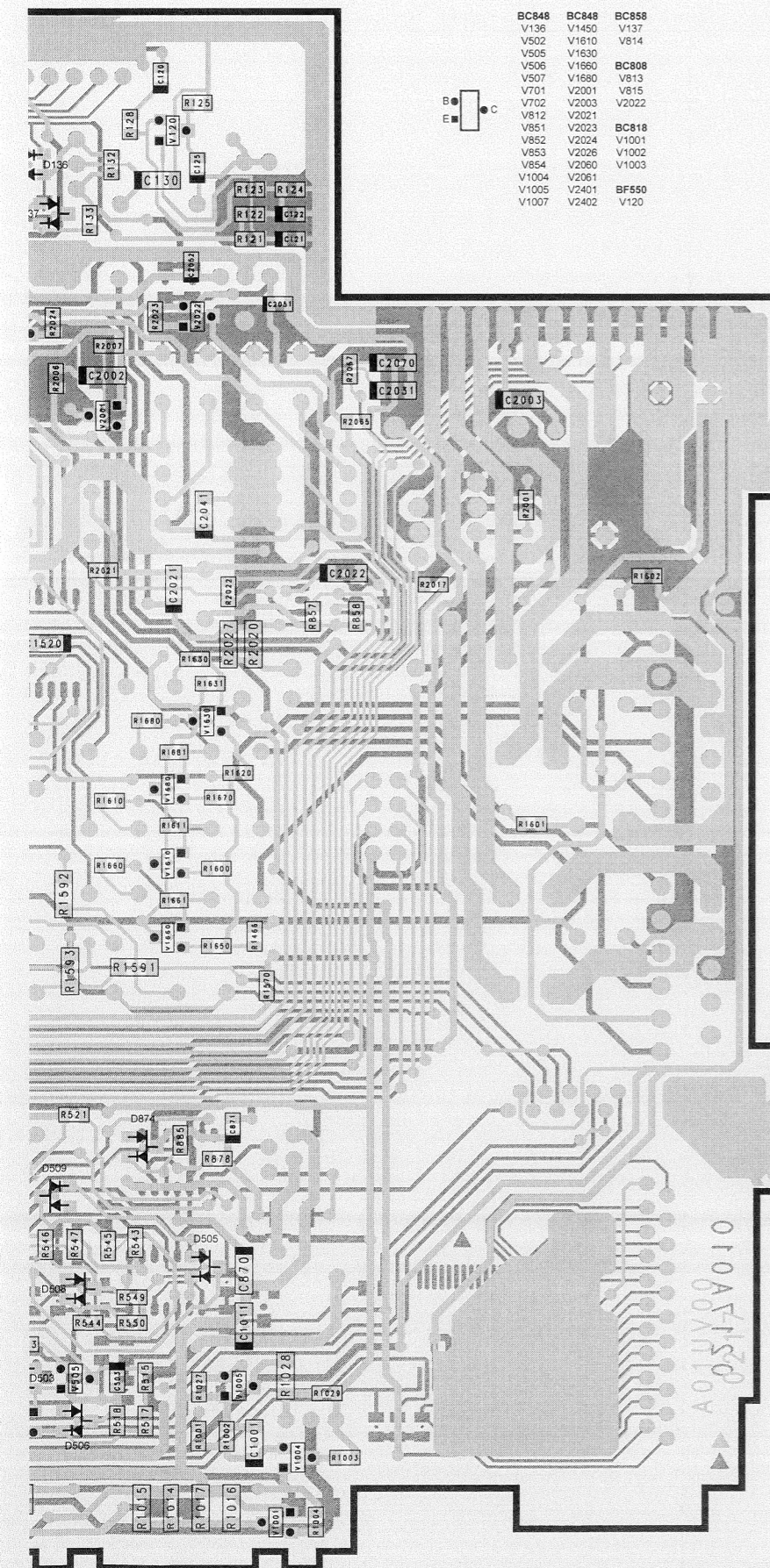
- X1300**
- 1 = MONITOR
 - 2 = FE / ME
 - 3 = ENA
 - 4 = SWITCH
 - 5 = CLK
 - 6 = GND
 - 7 = DATA
 - 8 = + 14V

- X500**
- 1 = CLOCK
 - 2 = DATA
 - 3 = RXEN
 - 4 = BUS_GND
 - 5 = NF_R_GND
 - 6 = NF_L_GND
 - 7 = NF_L +
 - 8 = NF_R +
 - 9 = GEH_GND
 - 10 = RESET

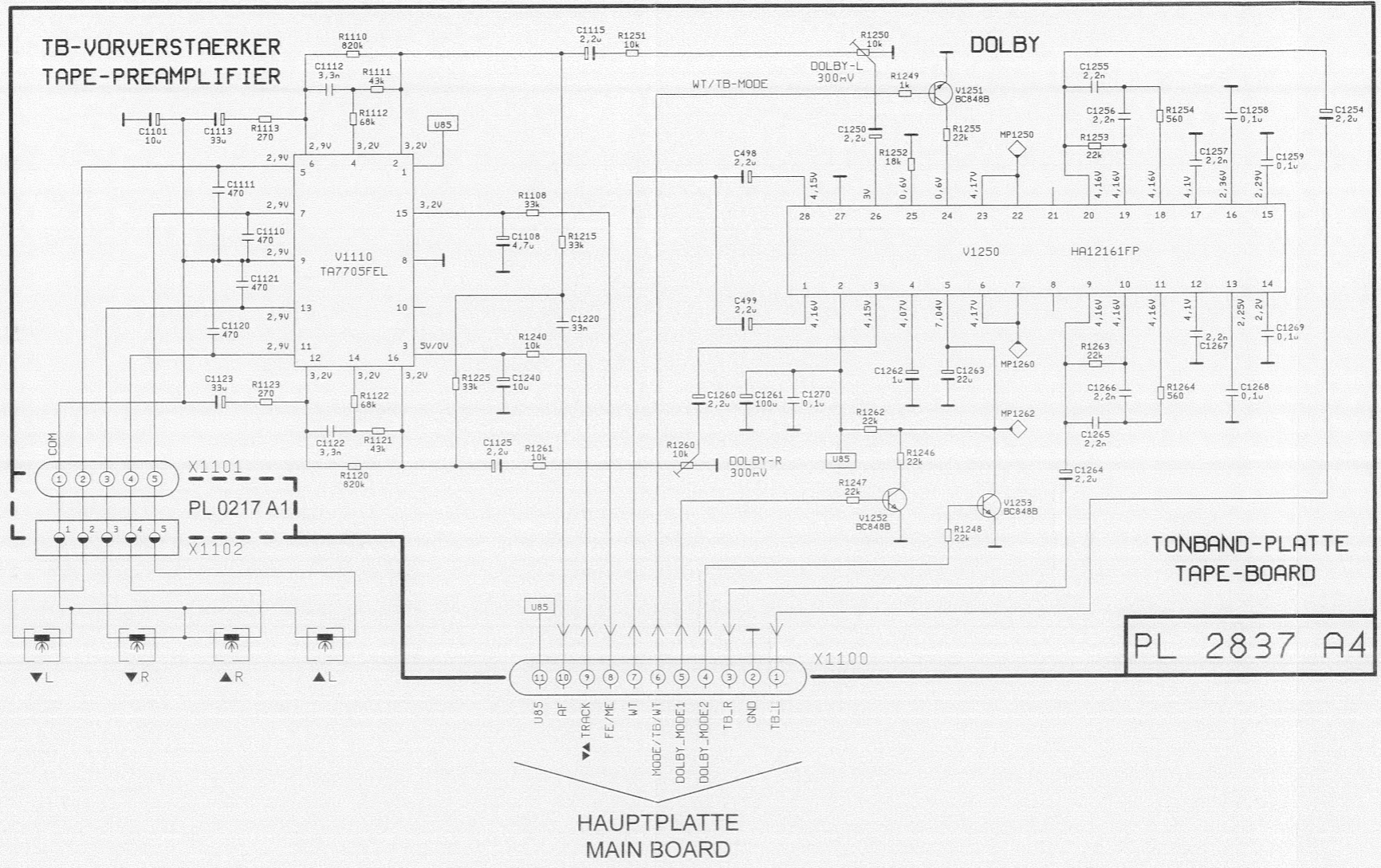


- BC848 V136 V502 V505 V506 V507 V701 V702 V812 V851 V852 V853 V854 V1004 V1005 V1007
- BC848 V1450 V1610 V1630 V1660 V1680 V2001 V2003 V2021 V2023 V2024 V2026 V2061 V2401 V2402
- BC858 V137 V814 BC808 V813 V815 V2022 BC818 V1001 V1002 V1003 BF550 V120





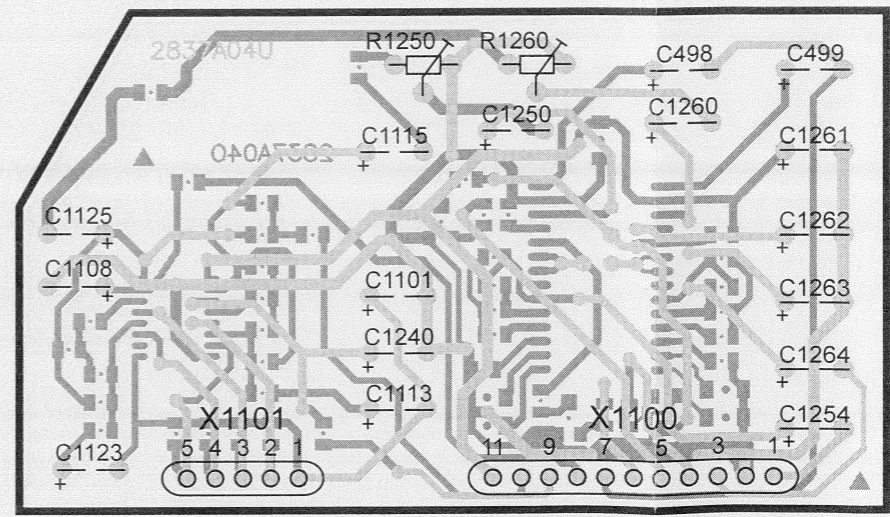
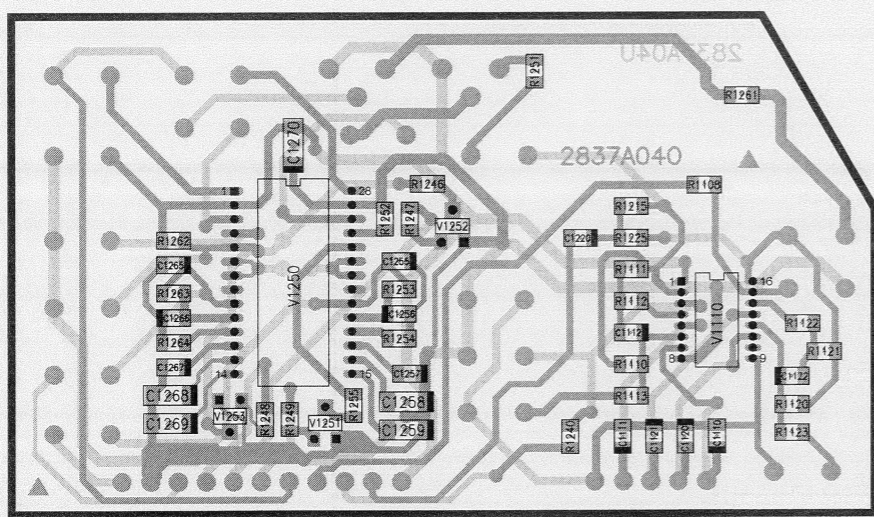
| V 1110 | |
|----------------------------------|------------|
| TA 7705 FEL Tape Preamplifier | |
| 1 = 8,3 V | 9 = 2,9 V |
| 2 = 3,2 V | 11 = 2,9 V |
| 3 = 0,5 V | 12 = 3,2 V |
| 4 = 3,2 V | 13 = 2,9 V |
| 5 = 2,9 V | 14 = 3,2 V |
| 6 = 2,9 V | 15 = 3,2 V |
| 7 = 2,9 V | 16 = 3,2 V |
| 8 = GND | |



| V 1250 | |
|----------------------|------------|
| HA 12161 FP Dolby | |
| 1 = 4,2 V | 15 = 2,3 V |
| 2 = 8,3 V | 16 = 2,4 V |
| 3 = 4,2 V | 17 = 4,1 V |
| 4 = 4,1 V | 18 = 4,2 V |
| 5 = 7,1 V | 19 = 4,2 V |
| 6 = 4,2 V | 20 = 4,2 V |
| 7 = 4,2 V | 22 = 4,2 V |
| 9 = 4,2 V | 23 = 4,2 V |
| 10 = 4,2 V | 24 = 0,6 V |
| 11 = 4,2 V | 25 = 0,6 V |
| 12 = 4,1 V | 26 = 3,0 V |
| 13 = 2,3 V | 27 = GND |
| 14 = 2,2 V | 28 = 4,2 V |

Tonbandplatte
Tape board
PL 2837 A04
Chip

Tonbandplatte
Tape board
PL 2837 A04



| X1101 | |
|-----------------|--|
| 1 = COM | |
| 2 = L ▼ NORMAL | |
| 3 = R ▼ NORMAL | |
| 4 = R ▲ REVERSE | |
| 5 = L ▲ REVERSE | |

| X1100 | |
|--------------------|--|
| 1 = TB_L | |
| 2 = GND | |
| 3 = TB_R | |
| 4 = DOLBY_MODE2 | |
| 5 = DOLBY_MODE1 | |
| 6 = MODE / TB / WT | |
| 7 = WT | |
| 8 = FE / ME | |
| 9 = TRACK | |
| 10 = AF | |
| 11 = U85 | |